

APPENDIX

- 7) Japanese Laid Open Patent Publication No. 2002-362814 with English abstract, which discloses a discharged sheet stack surface 7a in Fig. 2 or surfaces 7a1, 7a2 in Fig. 3.
- 8) Japanese Laid Open Utility Model Publication No. 6-61844. discloses a discharged sheet receiving surface 24a, a recess 70 and a stopper 73.
- 9) Japanese Laid Open Utility Model Publication No. 5-1755 discloses recesses 14, 14 and a plate member 3.
- 10) Japanese Laid Open Patent Publication No. 10-330015 with English abstract, which discloses a stopper 26 and a friction surface 37.
- 11) Japanese Laid Open Patent Publication No. 11-157732 with English abstract, which discloses a discharged sheet tray 4 having recesses 50, 51.
- 12) Japanese Patent Publication No. 6-10064 with English abstract, which discloses a stacker 5 having a recess 5h in Fig. 6.
- 13) Japanese Laid Open Utility Model Publication No. 2-10349 discloses a discharged sheet tray 47 having a recess 47c.
- 14) Japanese Utility Model Publication No. 7-21467 discloses a discharged sheet tray 2 having a projected portion 3 and a slant portion 3a.
- 15) Japanese Laid Open Patent Publication No. 62-153059 with English abstract, which discloses a discharged sheet tray 2 having an extended member 3 and a stopper 4.